



ETV P2 Metal Finishing Pilot

Request for Technology (RFT)

ABSTRACT SUBMITTAL FORM

Date: _____ Name of Submitter: _____
Title: _____
Company Name: _____
Address: _____
Phone #: _____ FAX #: _____ E-mail Address: _____

1. Name of Technology: _____

2. Brief Physical Description of P2 Metal Finishing Technology: _____

3. Application Description: _____

4. Verification Testing Parameters: _____

5. Pollution Prevention Benefits: _____

6. Metal Finishing Industry Benefits: _____

7. Other Benefits: _____

8. Commercialization Status: _____

9. Installed Applications: _____

10. Potential Applications: _____

11. Cost Information: _____

If desired, further information can be provided by attaching no more than two additional pages. Also, please enclose any available marketing brochures/technical information sheets with a schematic or picture of the technology, case studies and cost information with your submittal form.

Thank you, in advance, for your response!

PLEASE SEND COMPLETED SUBMITTAL FORMS TO:

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Concurrent Technologies Corporation
7990 114th Avenue
Suite 2
Largo, FL 33773
Phone: (727) 549-7007
Fax: (727) 549-7010
E-mail: browndw@ctc.com

For further information about the ETV-MF pilot, please contact Donn Brown as listed above, or visit the ETV-MF Pilot Internet web site (www.etv-mf.org).

Instructions For Answering the Submittal Form Questions

Attached is a series of questions to be completed by all vendors who are submitting their technology for verification under the ETV-MF Pilot. The responses will be used by the ETV-MF Team and the Stakeholder Group to aid in the categorization, prioritization, selection and invitation to commence testing of vendor supplied equipment in the ETV-MF Pilot. Below you will find a brief description of the intent of each question.

1. Name of Technology

State the official name of the technology as it is or will be marketed.

2. Brief Physical Description of P2 Metal Finishing Technology

Provide a physical description of the technology and it's associated equipment. Factors such as size, components, electrical requirements and general operating principles should be provided.

3. Application Description

Provide a description of how and where the technology functions within the relevant metal finishing application(s). A process flow diagram may be attached if desired.

4. Verification Testing Parameters

List all known operating parameters which effect the operation and/or efficiency of the equipment to be verified. These parameters will become the core test parameters which will be monitored during the verification testing procedure.

5. Pollution Prevention Benefits

In this subsection, please describe any pollution prevention benefits. If your technology reduces or prevents solid or liquid waste, air emissions or wastewater composition/generation, please state which, and the approximate reduction percentages, or concentrations.

6. Metal Finishing Industry Benefits

If there are benefits in production rate, labor, worker safety and health, energy or water usage, etc. please note them under this section.

7. Other Benefits

Benefits provided by your equipment which do not fall in either of the above categories, can be listed under this section.

8. Commercialization Status

This subsection should provide a clear picture of the commercial status of your technology. At a minimum, information should be provided on the approximate year the technology was commercialized, and to which industry sectors the equipment is in use.

9. Installed Applications

Provide the number of installed and operating units in use today. Where applicable, differentiate between total use, and units used within the metal finishing industry. Recommend a metal finishing shop(s) where the technology is installed, or can be installed, that could host a verification.

10. Potential Applications

If there are applications within the metal finishing industry that your equipment has not yet been proven, but which you feel could provide a measurable benefit, please describe the specific applications here.

11. Cost Information

Provide any cost information, if available, which could be useful in estimating the cost of a verification test. General cost ranges for capital equipment, installation, operation, maintenance, and any other associated costs or fees for a 2 week test should be identified in this subsection.